

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2055	((SNMP or USM))(diffie-hellman or RFC\$2631)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 14:31
L2	10	((SNMP or USM))(diffie-hellman or RFC\$2631)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 14:33
L3	287	L1 ((key) near (exchang\$5 or manag\$5 or distribut\$5 or generat\$5))(SNMP\$2 or USM or MIB or VACM)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 14:32
L4	21	L3(SNMP or USM or diffie-hellman or RFC\$2631 or VACM).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 14:33
L11	524	((common or shared)near(key))same((diffie-hellman)or (key near exchang\$5))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 14:59
L12	35	L11(SNMP\$2 or MIB or VACM or USM)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 15:00
L13	1427	((common or shared or secret)near(key))same((diffie-hellman)or (key near exchang\$5))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 15:00
L14	545	L13 diffie-hellman	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 15:36
L15	28	L14(SNMP\$2 or MIB or VACM or USM)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 15:35
L16	504	L14(diffie\$5 or diffie-hellman or (key near exchang\$5))((initial or privacy or secret or authenticat\$5)near(key or code))((shar\$5 or secret or authenticat\$5 or priva\$5)near(key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 15:04

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L17	479	L14((initial or privacy or secret)near(key or code))((shar\$5 or secret or common)near(key))((privacy or authentication or secre\$5)near(key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 15:06
L19	13	(RFC adj "2631")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 15:14
L23	561002	(MIB or VACM or USM or CMS)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 15:35
L24	2979	L23(SNMP\$2)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 15:36
L25	75	L24(diffie-hellman or ((key)near (distribut\$5 or generat\$5 or shar\$5 or exchang\$5))((initial or privacy or secret or authenticat\$5)near(key or code))((shar\$5 or secret or authenticat\$5 or priva\$5)near(key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 15:42
L27	3	(SNMP)((third or trust\$5) near party) (USM or MIB)(diffie-hellman)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 16:34
L28	14	(SNMP)((third or trust\$5) near party) (diffie-hellman)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 16:31
L29	72	(william near yost).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 16:32
L30	1	L29 (SNMP)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 16:32
L31	244	(713/184).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/08/17 16:32
L32	563	(713/185).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/08/17 16:33

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L34	754	(380/44).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/08/17 16:33
L35	1516	L31 L32 L34	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/08/17 16:35
L36	0	L35 (SNMPv3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 16:35
L37	5	L35 (SNMP)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 16:35
L38	2	L37 diffie-hellman	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2006/08/17 16:35



SNMPv3 diffie-hellman

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U Blumenthal, NC Hien, JH Rooney - Proceedings of the Third Australasian Conference on ..., 1998 - Springer

... Note, that since the **Diffie-Hellman** exchange is authenticated, it is not feasible to launch a ... similar to what we proposed, has been ac- cepted in **SNMPv3** (see [1 ...[Web Search](#) - [BL Direct](#)Security in data networks - group of 3 »

SE Forrester - BT Technology Journal, 1998 - Springer

... key encryption systems has greatly simplified the key distribution problem; the two most popular public-key distribution methods are **Diffie-Hellman** [7] and RSA ...[Cited by 3](#) - [Web Search](#) - [BL Direct](#)Internet security architecture - group of 6 »

R Molva - Computer Networks, 1999 - cs.plu.edu

... RIPv2 BGP-4 DNS Security Extensions **SNMPv3** ... 2) key generation with **Diffie-Hellman**: the server and the cli- ent generate a shared secret key using the **Diffie** ...[Cited by 25](#) - [View as HTML](#) - [Web Search](#)CONCENTRIC SUPERVISION OF SECURITY APPLICATIONS: AN ASSURANCE METHODOLOGY - group of 4 »

PC Hyland - 1999 - ite.gmu.edu

... 94 7.3.4. Performance Testing of **SNMPv3**-based Management ... consensus and the **SNMPv2** effort collapsed under its own weight. In 1998, **SNMPv3** (RFC 2271-2275) Page 22. ...[View as HTML](#) - [Web Search](#) - [Library Search](#)

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